

# VÃ©ronique Pallet

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6739608/publications.pdf>

Version: 2024-02-01

14  
papers

628  
citations

759233

12  
h-index

1058476

14  
g-index

14  
all docs

14  
docs citations

14  
times ranked

808  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Neuronal morphology and synaptic plasticity in the hippocampus of vitamin A deficient rats. <i>Nutritional Neuroscience</i> , 2022, 25, 779-790.  | 3.1 | 5         |
| 2  | Normalization of hippocampal retinoic acid level corrects age-related memory deficits in rats. <i>Neurobiology of Aging</i> , 2020, 85, 1-10.   | 3.1 | 15        |
| 3  | Vitamin A deficiency impairs contextual fear memory in rats: Abnormalities in the glucocorticoid pathway. <i>Journal of Neuroendocrinology</i> , 2019, 31, e12802.  | 2.6 | 4         |
| 4  | Maternal n-3 polyunsaturated fatty acid dietary supply modulates microglia lipid content in the offspring. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 2018, 133, 1-7.   | 2.2 | 36        |
| 5  | Polyphenol-rich extract from grape and blueberry attenuates cognitive decline and improves neuronal function in aged mice. <i>Journal of Nutritional Science</i> , 2018, 7, e19.  | 1.9 | 57        |
| 6  | EPA/DHA and Vitamin A Supplementation Improves Spatial Memory and Alleviates the Age-related Decrease in Hippocampal RXR $\beta$ and Kinase Expression in Rats. <i>Frontiers in Aging Neuroscience</i> , 2016, 8, 103.                | 3.4 | 14        |
| 7  | Dietary Polyphenol Supplementation Prevents Alterations of Spatial Navigation in Middle-Aged Mice. <i>Frontiers in Behavioral Neuroscience</i> , 2016, 10, 9.   | 2.0 | 30        |
| 8  | Retinoic acid modulates intrahippocampal levels of corticosterone in middle-aged mice: consequences on hippocampal plasticity and contextual memory. <i>Frontiers in Aging Neuroscience</i> , 2014, 6, 6.                             | 3.4 | 35        |
| 9  | Vitamin A status regulates glucocorticoid availability in Wistar rats: consequences on cognitive functions and hippocampal neurogenesis?. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 20.                                  | 2.0 | 33        |
| 10 | Erythrocyte DHA level as a biomarker of DHA status in specific brain regions of n-3 long-chain PUFA-supplemented aged rats. <i>British Journal of Nutrition</i> , 2014, 112, 1805-1818.   | 2.3 | 20        |
| 11 | Vitamin A Deficiency in Rats Induces Anatomic and Metabolic Changes Comparable with Those of Neurodegenerative Disorders. <i>Journal of Nutrition</i> , 2009, 139, 696-702.   | 2.9 | 22        |
| 12 | Retinoid Hypo-signaling Contributes to Aging-Related Decline in Hippocampal Function in Short-Term/Working Memory Organization and Long-Term Declarative Memory Encoding in Mice. <i>Journal of Neuroscience</i> , 2008, 28, 279-291. | 3.6 | 84        |
| 13 | Retinoic Acid Restores Adult Hippocampal Neurogenesis and Reverses Spatial Memory Deficit in Vitamin A Deprived Rats. <i>PLoS ONE</i> , 2008, 3, e3487.   | 2.5 | 104       |
| 14 | Vitamin A deficiency and relational memory deficit in adult mice: relationships with changes in brain retinoid signalling. <i>Behavioural Brain Research</i> , 2003, 145, 37-49.  | 2.2 | 169       |